

Cocos-Keeling - VK9 The VK9EW/VK9WB

DXpedition was pushed back another couple of days, as flight schedules changed. Operation is set to begin May 29, for one or two weeks, depending on the return flight. Frequencies and QSL route in Issue 535.

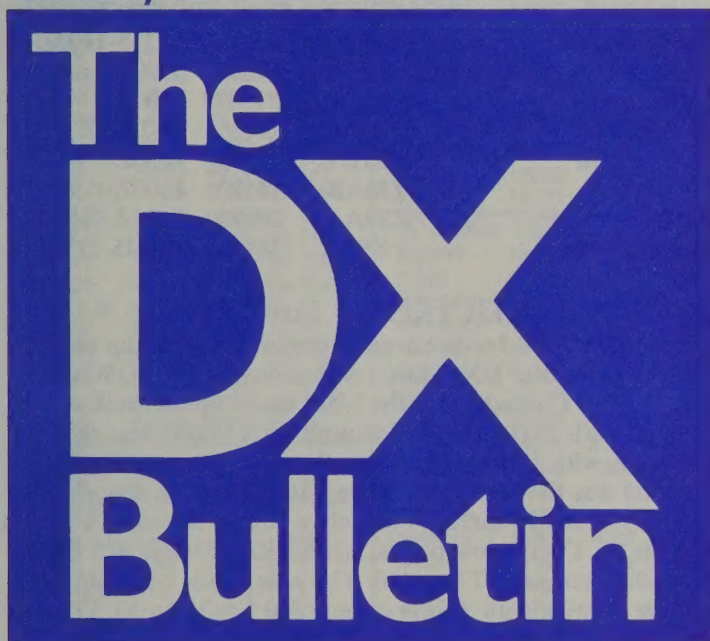
Market Reef - OJØ The radio clubs of sister towns Täby

in Sweden and Järvenpää in Finland will operate from Market Reef May 29-June 3, on the usual DXpedition frequencies. ("Usual DXpedition frequencies" are 3795, 7045, 7080, 14195, 21295, and 28495 kHz on SSB, and 3505, 7005, 14025, 21025, and 28025 kHz on CW.)

SI8MI from the Swedish side of the reef counts for Sweden for DXCC. QSL OH2AP/OJØ to OH2AP, or direct to Box 90, SF-04401 Järvenpää, Finland.

Bahamas - C6 The Carolina DX Association VHF crew will operate as C6AFR June 6-12. See Issue 533 for more details.

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

Greenland - OX John Beardshear KB5LRO expects to be active as OX3EW beginning June 9, for one year, from the Thule Air Force Base. Mostly 20-meter SSB, around 14230 kHz. QSL 641 NE 16th, Moore OK 73160.**Reserve Your Island**

■ Jim Niger N6TJ returns to Ascension Island (AF-03) as ZD8Z May 24-29, including the WPX CW contest May 26-27, as single-operator, all-band. In the test, look for Jim 35 kHz up from the bottom of each band. Outside the test, he'll operate mostly SSB, on the usual DX frequencies (see above.) He'll also have new-band capabilities, and will be able to operate on 30, 17, and 12 meters on request. QSL to W6CF.

■ Bill Ovca N1GL returns to Aruba as P4ØA in the CQWW SSB October 27-28, in the single-operator, all-band category. QSL to KA1XN.

Shortly Noted

■ **T3ØKY** is YL Kiyoko. She'll be there until May 30. QSL this operation, and her **ZK2KY** and **5W1KY** operations, to Box 3, Tokaimura, Japan 31911.

■ **H44AP** is often on 14200 kHz or thereabouts, 08-1100Z. QSL Box 418, Honiara, Guadalcanal, Solomon Islands.

■ **H44RW** is the call of Ron Wright ZL1AMO in the Solomons. He's been discussing a Solomon Island operation, beginning May 24, for about two weeks. Ron listens below his operating frequency on CW, as well as above.

■ **7Q7LA** is Les Antrobus G3JCJ, according to DX News Sheet. QSL Box 59, Mangochi, Malawi. No word on DXCC accreditation.

■ **S79VD** is the call of OH2MCN (ex-OH5VD) June 1-30. Mostly low-band operation, especially 40-meter CW.

■ **5B3Ø** is the special Cyprus prefix commemorating 30 years of Cyprus independence, until the end of the year.

■ **HPØPOL** in the South Shetlands is on 28560 kHz at 12-1400Z, 21260 at 20-2200Z, and 14220 at 22-0000Z. QSL KB6GWX. (Thanks DX-NL for above three items.)

■ **RN7N** is the Karelian DX Club's special call June 4-8, celebrating the 70th anniversary of Karelia. QSL to Victor Sinjavin UA1NEJ, P.O.Box 520, Petrozavodsk 26, 185026 Karelia, USSR.

■ **ZW7AB** on SSB and **ZW7BX** on CW commemorate Brazil's annual Fire Prevention week, July 1-10. QSL Karl Mesquita Leite PS7KM, Caixa Postal 385, 59001, Natal RN, Brazil. Usual DX frequencies.

■ **XX9KA** will be operated by Hiroo JA2EZD in June. QSL JA2MNB, Box 6, Nishiharu, Aichi 481, Japan.

■ **Israeli** amateurs may now communicate with Arab stations, according to Insight magazine.

■ **4U1WB**, the World Bank club station, is back on the air, with KK4HD and W4JVN operators. QSL to KK4HD. (The station is located in Washington DC, and does not count separately for DXCC.) Try 14227 kHz at 1700Z.

■ **SSB net** check-ins: 14222 kHz: FK8EB 3D2ER VK9NL V51GB; 14227: HSØAC 5W1KY VQ9HB VK9TR FT5XH FT5XA N6BUV/KHØ AH9AC 9M8FH; 21333: TU2PA D44BS 5Z4FM UG6JJ UJ8KA 9K2RA and N3CRH/TJ Monday and Wednesday.

■ **RTTY** report: Regulars: EA9MY 14081 kHz at 0145Z; FY4FS 14088 0045Z; PJ7VL 14087 21-0300Z; TR8JLD 21085 2120Z; TK/DL7HZ 14090 0030Z (until June 4.) VK9LI may operate RTTY from Lord Howe island June 7-13. Some active stations: FP5DX 14081 0230Z; BV4VB 14090 0900Z; FO8EM 14085 0450Z; V85GA 14072 ARQ 1245Z; FR5ZD 14078 ARQ 0345Z.

■ **Islands On The Air**: XF3R is on Cancun (NA-45). Try 21295 kHz at 1700Z. KL7IEI plans to operate from Nunivak (NA-74) May 27-June 3. LA/FF1PGG will be active from Vaeroy Island (EU-76) May 29-June 13, on 3510, 7005, 14025, 21025, 28025, 3720, 7080, 14165, 21265, and 28565 kHz. QSL FF8OU. UA9OBD is going to Iony Island (AS-69) in June. 4K4IA is UAØIA on Shantarskiye Island (AS-44). QSL home call.

Propagation

Forecast and Historical Data

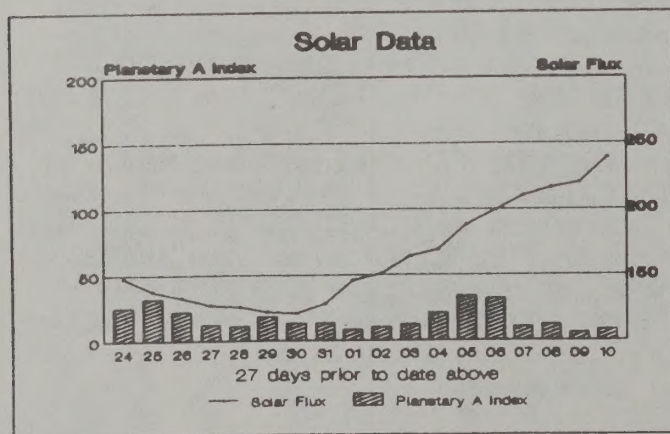
Day Forecast	27 Days Before	55 Days Before
May 1990	Date Flux A K	Date Flux A K
25 Low Normal	04/28 148 18/25 3	04/03 151 14/15 3
26 Disturbed	04/29 138 26/32 3	04/04 150 08/11 3
27 Below Normal	04/30 133 17/22 2	04/05 156 11/13 2
28 Low Normal	05/01 127 10/12 1	04/06 149 08/09 2
29 Low Normal	05/02 126 10/11 1	04/07 155 09/10 3
30 Low Normal	05/03 122 15/18 3	04/08 151 06/08 2
31 Low Normal	05/04 121 12/13 1	04/09 144 30/27 3
June 1990		
01 Low Normal	05/05 128 12/13 2	04/10 147 67/87 6
02 High Normal	05/06 146 06/08 2	04/11 159 67/53 4
03 High Normal	05/07 151 07/10 2	04/12 168 55/66 4
04 High Normal	05/08 164 12/12 3	04/13 196 30/41 4
05 High Normal	05/09 169 20/11 5	04/14 211 29/40 4

Propagation Watch

Thanks in large part to two enormous sunspots regions (numbers 6063 and 6064), solar activity jumped to its highest level since January. Solar flux rose to 268 on May 20, as Regions 6063 and 6064 crossed the center of the sun. Both of these sunspot regions were magnetically complex, and produced just enough low-energy flares to boost solar flux, without significantly disrupting the geomagnetic field. The combination of high flux and low A and K indices spelled good DX.

Unfortunately, the active side of the sun is rotating away from us, and solar activity will drop dramatically over the next week, as the quiet side of the sun rotates in our direction. We don't expect solar flux to drop to 120 again, as it did in early May, but a drop to the 150-level should be anticipated.

The lower solar activity, coupled with seasonal effects as we approach the summer solstice, mean we will see fewer, weaker openings on 10 and 12 meters. Polar and high-latitude paths will be especially affected, but some low-latitude and north-south openings will still enliven the higher bands. 15 and 17 meters will be the daytime DX bands, with good openings generally following the sun. 20 meters continues to provide good DX opportunities at local sunrise, including the long path to the west. At high levels of solar activity, 20 stays open all night. 40 and 30 meters are also good nighttime bands. Seasonal effects have made DXing on 80 and 160 meters very unproductive. If we have a few days in a row of very low A indices, try 80 meters along the grayline.



Regulars

■ Armenia	UG6JJ	21315	1845Z
■ Crete	SV9BAI	15M CW	20-2200Z
■ Easter Island	CEØZIG	18080	0130Z
■ Europa	FR5AI/E	14008	12-1400Z
■ Guyana	8R1J	21027	21, 0200Z
■ Ivory Coast	TU2QQ	18150	0400Z
■ Kazakhstan	UL7GE	21005	0100Z
■ Kazakhstan	UL7ACI	21312	1930Z
■ Kerguelen Island	FT5XH	14190	1200Z
■ Kuwait	9K2YA	14243	2200Z
■ Mauritius	3B8CF	14032	0300Z
■ Mayotte	FH5EJ	18082	13-1400Z
■ Mayotte	FH5EJ	14017	1230Z
■ Micronesia (ECI)	V63CQ	14190	1045Z Wed.
■ Pitcairn Island	VR6JR	18154	01-0300Z
■ Saudi Arabia	HZ1AB	14230	1345Z
■ Singapore	9V1JY	20M CW	1030Z
■ Solomon Islands	H44AP	14200	1040-1300Z
■ South Orkney Island	VP8BXX	28530	1200Z
■ Sri Lanka	4S7WP	18074	2215Z
■ Sri Lanka	4S7WP	20M CW	1100Z
■ Sri Lanka	4S7CF	20M CW	1115-1400Z
■ St. Pierre & Miquelon	FP5DX	14200	0400Z
■ Sudan	ST4/WZ6C	18077	0000Z
■ Thailand	HSØAC	14026	10-1200Z
■ Thailand	HS1BV	21300	2030Z
■ Vanuatu	YJ8AB	14170	1100Z
■ Walvis Bay	ZS9A	28610	1430Z Sunday
■ Willis Island	VK9TR	14200 +/-	1045-1330Z

AH3C/KH5J - Jarvis Island

The 1990 Jarvis Island operators wrapped up their highly successful DXpedition with almost 55,000 QSOs in eight days. Contacts with the USA made up the bulk of the QSOs, with 29,000. Japan followed with 10,600, and then Europe, with 10,100. Thanks to the good propagation, 10 meters was the most productive band, followed very closely by 15 meters. 20 meters was only a couple thousand contacts below 15. On the low bands, AH3C/KH5J made 825 QSOs on 80 meters, and 77 on 160. The new bands were obviously a low priority, with a total of only 300 QSOs on 30, 17, and 12 meters. 6 meters yielded 450 QSO, and RTTY about the same.

The DXpedition organizers are continuing to work on the petition for New Country status. Regardless of the outcome of that petition, the AH3C/KH5J Jarvis DXpedition did an excellent job on all bands and modes, without the interference and disruption that plagued the 3Y5X Bouvet DXpedition.

QSL to Jarmo Jankola OH2BN, Killelie 5 C 30, 00710 Helsinki, Finland. Although not requested, donations to help cover the \$41,000 cost of the trip (not including individual airfares) would probably be appreciated. Thanks to some of those individuals and organizations that helped make the operation a reality: JA1BK, Icom America, NCDXF, WØRLX, KH6IJ, KH6VP, AH6IO, KH6JEB, KH3AC, OH2BN, and many more.

Meanwhile, Mark Rauzon, the US Fish and Wildlife Service representative on the trip, discovered three new species of birds, and thoroughly mapped the bird colonies on the wildlife refuge.

(Thanks to Pete Grillo AH3C for this summary.)

B . A . N . D . P . A . S . S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.

All "portable" calls listed with country of operation first, regardless of format used on the air.

RTTY

9M2MU	14087	1410	15	CA
BY1QH	14090	1430	15	CA
CO2BB	14087	2318	20	CA
DU1RP	21084	1655	16	CA
EA9MY	14081	0140	10	OH
ES7FU	21086	1920	17	CA
FM5WD	14083	2323	10	PA
FO5EM	14087	0535	14	PA
FP5DX	14088	2010	11	PA
FR4AE	14083	1440	17	CA
FY4FS	14087	0042	19	FL
GJ4YMX	14084	2210	16	FL
HC6IM	14084	0313	17	PA
HH2PK	14088	2339	17	FL
HL1IE	14087	1445	17	CA
HP1XBH	21093	2203	15	FL
HV3SJ	14090	0223	6	TX
LX2YD	21085	2123	15	FL
LY2WW	14091	0142	19	FL
LZ2KZA	14091	0330	18	CA
OD5NG	14094	0243	14	OH
PJ7VL	14089	2116	18	FL
PZ1BS	14082	0100	10	OH
RH8AX	14087	2117	16	FL
SU1HN	14084	0311	12	OH
TA3D	14090	0303	17	PA
TI2YO	14084	0310	14	CA
TK/DL7HZ	14084	0027	21	CA
TR8JLD	14090	0600	15	CA
TR8JLD	21085	2118	16	FL
TR8JLD	14090	2255	16	CA
UO5OK	14086	0030	15	OH
UO5QLW	14084	0205	13	FL
V44KW	14085	2357	17	FL
YO7VG	14085	0545	16	PA
ZLØAIC	14097	0525	13	CA
ZP5FGS	14069	0015	11	PA
ZP6DN	14090	0009	15	FL

75 Meters

7X4AN	3799	2343	13	MA
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40 Meters

5NØELT	7007	0002	15	FL
A35KY	7002	0606	19	CA
DU3/KE9A	7003	1319	19	CA
EL7X	7005	0656	12	CA
FK8GJ	7004	0642	19	CA
FK8GJ	7007	1347	11	CA
FY5EW	7011	0057	17	FL
UAØXAO	7008	1256	17	OR
UJ8JI	7007	1331	14	OR
VQ9SS	7005	1320	16	CA
XF1C	7005	0250	11	SC
YL1XX	7003	0036	12	SC

30 Meters

3B8CF	10105	0234	9	PA
9L1US	10103	0253	13	VA
TI2PZ	10105	2323	13	PA
V31KX	10103	0015	14	PA

20 Meter CW

3A2AX	14011	2353	11	MA
3A2DL	14027	0206	18	FL
3B8CF	14034	0315	9	OH
3B8FE	14041	0316	11	VA
4S7CF	14003	1115	10	NC
4S7CF *	14005	1135	10	CA
4S7EA	14009	0027	12	NH
4S7WP	14021	1056	14	AL
4S7WP *	14002	1203	9	IL
5H1HK	14007	0037	15	MA
5W1KY	14005	1230	6	TX

9V1JY	14020	1037	15	NC
A22AA *	14031	1422	5	MT
A43KM/Ø	14019	0217	18	FL
AH3C	14028	0327	11	VA
EL7X	14025	0440	14	CA
EL7X	14027	2315	9	VA
FH5EJ	14012	1225	13	TX
FR5AI/E *	14006	1207	9	CA
HL9EP *	14005	2229	17	FL
HSØAC *	14027	0952	18	MA
HV3SJ	14025	1813	12	CA
J79CW	14006	0130	10	NC
JT1BJ	14027	1412	9	CA
JT2AB	14010	1350	13	CA
JX7DFA	14005	2000	20	CA
LX1GN	14020	2125	18	FL
OM7MB	14010	2127	18	FL
P43SF	14003	2301	14	FL
PZ1DY	14014	2237	17	FL
UF6CX	14024	2156	13	FL
UG6JJ	14008	0345	12	SC
UH8BBU	14045	1937	20	CA
UL7MU	14017	0123	8	MA
UL7NE	14001	0219	8	MA
UT9U/	14012	0025	17	FL
UA9JHJ				
YN/	14008	0218	14	FL
SMØOIG	14007	2242	9	NH
Z21AB	14007	1320	8	OH
Z21AR	14020	1430	12	CA
ZP6XDW	14031	2341	9	VA

20 Meter SSB

3B9FR	14215	1050	14	OH
3ZØE	14206	0346	13	MA
4K2BDU	14162	0245	12	NC
4K2BDU	14186	1010	15	FL
4S7NS	14192	1100	11	AL
4S7SW	14188	1134	15	NC
8SØITU	14187	2055	17	MA
9K2KS *	14194	1616	20	CA
9K2YA	14244	2152	11	NH
9M2LM	14198	1920	12	NH
9M2ZA *	14163	1104	18	MA
9M8MG	14250	1425	13	OR
9M8MG	14200	2028	11	NH
9M8PV	14165	1306	6	IL
9Q5TE	14208	0603	14	CA
9V1QG	14164	1052	28	DE

A22AA *	14233	217	13	CA
A41KB	14229	0313	15	NC
EA9LZ	14185	0611	13	AZ
EP2HZ	14160	0138	8	MA
FP5DX	14196	0355	16	OR
FT4XG	14160	1415	6	NC
FT5XH	14178	1224	11	MA
FT5XT	14190	1249	29	IL
H44AP	14201	1040	14	OH
H44MB	14160	1041	8	FL
HKØTCN	14201	0306	16	IL
HKØTCN	14195	1350	6	NC
HZ1AB *	14231	1342	8	MT
JW1MFA	14264	0524	13	CA
JW5QFA	14187	1128	12	PA
P29BT	14203	1050	7	IL
RZ8T/	14202	0239	15	NH
UA4FDS				
T77C	14218	0018	12	NH
T77T	14187	0410	8	MA
UA2FO	14179	0323	15	NC
UA6XT	14265	0247	13	IL
UG6GAT	14227	2102	17	MA
UG6GAW	14249	0326	8	NC
UG7GWG	14188	0153	8	ME
V44KW	14218	1055	7	IL
V51TP *	14163	1325	9	MT

V63CQ	14191	1045	16	OH
V85GA	14197	1057	11	IL
VK9TR	14197	1045	14	OH
VQ9HB *	14215	1106	13	VA
VU2AU	14188	1134	15	NC
VU2NR *	14179	1205	8	IL
VU2TTC	14266	1804	14	CA
YJ8AB	14165	1110	13	VA
ZC4GA	14195	0005	12	MD

17 Meter CW

3B8CF	18076	1338	12	CO
4S7WP	18071	2214	12	SC
5B4OG	18087	0209	18	MA
C31LBB	18073	1152	16	CO
CEØZIG	18078	0156	13	CT
EA8AB	18070	2046	21	SC
FH5EJ	18083	1318	13	CO
FH5EJ	18083	2024	13	SC
KH6CF	18071	1119	14	AL
OY7ML	18073	1231	13	CO
ST4/WZ6C	18075	0001	12	SC
TA2AO	18079	1743	14	CO
UF6DZ	18085	0123	16	PA
UI8QU	18082	1822	13	MA
UL7GM	18073	0312	15	CT
VU2NBT	18073	1350	14	CO

17 Meter SSB

5H1HK	18150	2238	9	CO
6Y5DB	18142	2331	12	MA
9K2EC	18145	2318	15	CO
9L1US	18112	0148	13	CO
A22AP	18145	1110	16	CO
A92BE	18159	0348	13	CO
C6ANI	18139	1851	13	CO
HC8GR	18143	1853	13	CO
HH2PK	18135	1257	13	MA
ST4/WZ6C	18150	2150	8	VA
TU2QQ	18151	0416	13	CA
TZ6VV	18111	0101	14	CT
UG6GAW	18113	0254	18	MA
UG7GWG	18151	1841	13	MA
V29A	18132	1319	13	MA
VR6JR	18154	0055	18	FL
ZD7CW	18147	2036	16	CO

15 Meter CW

3ZØE	21006	1429	8	FL
4J6L	21004	1648	17	CA
4K3ODX	21017	2303	12	PA
4S7EA	21007	2350	13	CT
5H3TW	21020	1954	13	ID
8R1J	21026	0154	15	FL
8R1J	21028	2130	13	MN
BV2AB	21005	1930	6	IL
CEØZIG	21029	2241	19	FL
EA8BDX	21006	2200	16	FL
FG5ED	21010	0010	19	FL
FR5BT	21020	1805	15	CA
HBØOAZ	21016	2235	19	FL
HJ7QMF	21013	0104	15	FL
HKØEHM	21008	2139	15	CA
JT1CS	21018	0157	15	FL
OY3QN	21024	2205	16	FL
PZ1BY	21025	0421	20	CA
RVØAL	21015	0110	15	FL
SV9BAI	21027	2003	10	MA
TR8XX	21010	2233	19	FL
UAØEV	21039	0219	15	FL
UA1FAC	21030	1926	13	FL
UD7ØDFF	21012	0258	15	FL
UD7ØGF	21018	1543	16	CA
UF6QAU	21022	0303	15	FL
UJ8AE	21026	0148	15	FL
UJ8JCQ	21008	0132	18	CA
UL7FEC	21024	0307	15	FL

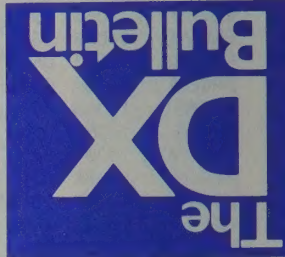
UL7GE	21007	0115	15	FL
UL7MU	21011	1857	13	MA
UL7RDZ	21003	0122	15	FL
YN/	21007	1606	20	CA
SMØOIG				
YN3CC	21004	1345	8	OH
ZD7KM	21024	2046	6	IL
ZD8GT	21036	1655	4	OH

15 Meter SSB

5Z4BI	21222	2023	11	NH
5Z4MR	21320	1851	9	CA
9L1US	21330	2010	20	CA
9Q5AA	23232	2206	20	CA
9Q5XX	21250	2056	11	NH
BV2FA	21230	1450	6	NC
CEØMTY	21294	0018	13	IL
CN2AQ	21220	0239	15	MA
EA9LH	21248	2105	14	OH
HS1BV	21298	2030	11	CA
HZ1AB	21335	2210	14	MN
J28DN	21285	2109	14	MA
JW1MFA	21298	1549	13	CA
JY5IN	21315	2115	8	NC
OY2J	21282	1047	18	MA
S92LB	21222	2123	14	OH
TU2UI	21309	0057	16	CA
UC9C/	21235	1542	15	CA
RC2AR				
UF6FHI	21232	0246	15	MA
UG6JJ	21318	1844	14	CA
UI8GF	21340	0245	18	MA
UI8ZAC	21309	1906	15	NC
UJ8KA	21333	1803	15	NC
UL7ACI	21312	1925	15	CA
UL9PE	21304	0155	15	MA
UM8TBE	21243	0235	15	MA
UM8TBE	21247	1321	13	IL
VU2TTC	21266	1935	14	MA

12 Meters

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Calendar

Issue 539 - May 25, 1990

(Changes and hot info in boldface.)

Algeria - 7X	7X2FK 14025 0440Z	1538
Armenia - UG	UG6JJ 21315 1845Z	1539
Aruba - P4	P43GR WPX CW m/s	1534
Ascension Island	ZD8Z May 24-29, WPX CW	1539
Asiatic RSFSR	4K4QQ 4K4BAN 20M CW 13-16Z	1538
Bahamas - C6	C6AFR by W4s June 6-12	1533
Barbados - 8P	8P9AP, AQ May 22-30	1537
British Virgin Islands	VP2VDX, VP2VCW May 23-28	1538
Cayman Island - ZF	ZF2AH, JT July 1-14	1537
	ZF2PF, PE/ZF8 May 19-28	1538
Cocos-Keeling VK9	VK9EW, VK9WB May 29-June	1535
Conway Reef - 3D	3D2AM May 18-27	1537
Crete - SV9	SV9BAI 15M CW 20-2200Z	1539
	J49BDX WPX CW	1538
Dodecanese - SV5	N2OO, et al May 21-31	1535
Easter Island - CEØ	CEØZIG 18080 0130Z	1539
Europa - FR/E	FR5AI/E 14008 1230-1330Z	1539
Franz Josef Land	4K2OIL 18080/21Z 20M SSB 23Z	1537
Galapagos - HC8	HC8GR 18115 2100Z	1538
Gibraltar - ZB2	ZB2/DK6AS May 25-June 5 CW	1538
Guyana - 8R	8R1J 21027 21, 0200Z	1539
Ivory Coast - TU	TU2QQ 18150 0400Z	1539
Jan Mayen - JX	JX6DFA 14010 0145Z	1536
Kazakhstan - UL	UL7GE 21005 0100Z	1539
	UL7ACI 21312 1930Z	1539
Kerguelen - FT/X	FT5XA 14190 1200Z	1539
Kuwait - 9K	9K2YA 14233 2200Z	1539
Liberia - EL	EL7X 20M CW 23Z 21022 2300Z	1537
Macao - XX9	XX9TDM WPX CW	1528
Market Reef - OHØM	July 28-Aug. 4	1534
	OH2AP/OJ0 May 29-June 3	1539
Marshall Islands - V7	V73AT 14175 1100Z	1537
Mauritius - 3B	3B8CF 14032 0300Z	1539
	3B8FQ 14009 1345Z	1538
Mayotte - FH	FH5EJ 14017/1230Z 18082/1300Z	1539
Micronesia - V6	V63CQ 14190 1045Z Wednesday	1539
Minani Torishima	JA9IAX/JD1 May-August	1535
Nauru - C2	C21NI May 30-June 6, June 27+	1536
Nepal - 9N	9N5CW, DX May 10-31	1523
Nicaragua - YN	SMØOIG/YN 14006 2330Z	1537
Nigeria - 5N	5NØELT 7008 0030Z	1536
Oman - A4	A41JV 21034 21-2300Z	1537
Pitcairn Island - VR6	VR6JR 18154 01-0300Z	1539
Rwanda - 9X	9X5NH 21270 0045Z	1537
St. Pierre - FP	FP5DX 14200 0400Z	1539

Saudi Arabia - HZ	HZ1AB 14230 1345Z	1539
Seychelles - S7	S79VD 40-M CW June 1-30	1539
Sierra Leone - 9L	9L1US 21027 0030Z	1537
Signapore - 9V	9V1JY 20M CW 1030Z	1539
Solomon Island - H4	H44RW May 24-June 7?	1539
	H44AP 14200 1040-1300Z	1539
South Orkney - VP8	VP8BXX 28530 1200Z	1539
South Shetlands	HPØPOL 28560/12Z 21260/20Z	1539
Sri Lanka - 4S	4S7WP 18074/22Z 20M CW 11Z	1539
	4S7CF 20M CW 1115-1400Z	1539
Sudan - ST	ST4/WZ4C 18077 10-1200Z	1539
Svalbard - JW	JW9VDA, JW9ZV May 24-28	1537
Tadzhikistan - UJ	UJ8JCQ 21025 0200Z	1537
Taiwan - BV	BV2TA 14015 1100Z	1537
Thailand - HS	HSØAC 14026 10-1200Z	1539
	HS1BV 21300 2030Z	1539
Trindade - PYØT	by PS7KM, PT7AA June-July	1538
Turkey - TA	TA3D 14011 0200Z	1538
Tuvalu - T2	T2ØJH June 15-20 SSB	1536
Uzbekistan - UI	UI8IF 14035 0230Z Tuesday	1538
Vanuatu - YJ	YJ8AB 14170 1100Z	1539
Walvis Bay - ZS9	ZS9A 28610 1430-1600Z Sun.	1539
Western Kiribati - T3Ø	T3ØKY to May 30	1539
	T3ØJH June 6-15, 20-27	1536
Willis - VK9	VK9TR 14200 1045-1330Z	1539
Yemen - 7O	by 9K2CS, 9K2RA May 19-29?	1538

DX Activities and Contests

Date	Event or Activity	Info
May 26-27	CQ WPX CW Contest	CQ

Contributors

This Issue of The DX Bulletin would not have been possible without the invaluable assistance of the following: KH6BZF, SESC, AA4NC, AA6KX, AB8K, AH3C, AJ6V, DX-NL, DXNS, F6CBH, JA2EZD, KØCVD, KØPP, K1JKS, K1NIT, K2OLG, K3ZPG, K4GLU, K4II, K4IQJ, K6LEB, K6RQ, K6SQL, K8RWL, K9LJN, KA1XN, KA3DBN, KB5LRO, KB6WUY, KC1SG, KD6PY, KD7SO, KG4O, KI6PR, KI6YB, KJ4BK, KK6H, KM9J, KN7K, KR1S, KT7H, N1GL, N1HN, N4MM, N6QR, N6TJ, N6YBG, NX7U, OH2BOZ, PS7KM, UA1NEJ, W1AW, W1BFT, W1CYB, W1HH, W3FME, W4JVN, W4VQ, W5EW, W6AUG, W6BJI, W6JOX, W6XR, W7AYY, W7LR, W8GE, W8MEP, W9DH, W9ILY, WA4VCC, WA6AUE, WA6WPG, WA9AQE, WB2WVG, WB4OSN, WB6AFJ, WC6I, WD9GGY, WF5E, WYØA, and NCDXC. Thanks!